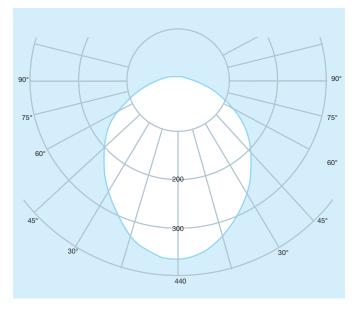
# TEMPUS TWS



# Twinspot Emergency LED Luminaire



#### Photometric details



## Twinspot IP65 Emergency Luminaire

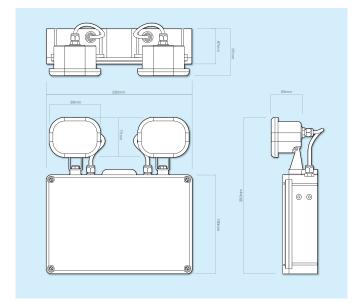
Incorporating twin, high-intensity LED light sources for efficient and reliable operation, the TEMPUS TWS is suitable for Open-Area, Escape Route and high-risk task area emergency lighting, the heads being adjustable to suit the specific application.

The durable IP65 housing ensures the product is protected from dust, dirt and water to offer efficient and impressive performance in challenging environments.

## Key features:

• For warehouse, sports halls, commercial and industrial applications • Efficient and reliable LED light source • Adjustable LED heads • IP65 rated • Integral status indicator • 3 hours emergency duration • Various technology options available • Slim, lightweight design

#### **Dimensions**



## Driver specifications

Rated supply voltage	:	230 V
Supply frequency	:	50/60 Hz
Supply current (max)	:	25mA
Power factor	:	0.6
Total circuit power	:	5.75 W
Conductor size	:	0.75 - 1.5mm <sup>2</sup>
Ambient temperature (ta)	:	0°C to +40°C
Ingress protection	:	IP65
Protection class	:	Class I
Luminous flux	:	400 lm

CCT	:	5700K
Ra/CRI	:	>80
Emergency duration	:	3 hours
Recharge period	:	24 hours
Weight	:	1.7kg

#### Features

TEMPUS TWS is supplied with a 4.8V 4Ah rechargeable NiCd battery. For 1 hour emergency operation, please contact Mackwell® for further details.

#### Order codes

Order Code	Description
9005804	TEMPUS TWS Twinspot Emergency Luminaire - Standard
9005805	TEMPUS TWS Twinspot Emergency Luminaire - DALI



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